

ABSTRACT OF THE DISCLOSURE

An inwardly bend bottom plate, having at least one bending line, is provided on the underside of an armored vehicle body as a protection against mine detonation and can be additionally armored by modular armor plates. Above the bottom plate is a floorboard so spaced therefrom that the dynamic inward buckling of the bottom plate can take place in a deformation space between the bottom plate and the floorboard without injury to an occupant of the vehicle.

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